[A **server** in technology is a specialized computer or software system that provides services, data, or resources to other computers (clients) over a network, handling tasks such as data storage, website hosting, email services, and application hosting1](https://www.edx.org/learn/web-servers)[2](https://www.nobledesktop.com/learn/server-administration/free-resources-and-tutorials)[3](https://www.nobledesktop.com/learn/server-administration/how-to-learn-server-administration)[4](https://alison.com/tag/server).

Here are **five free online resources** where you can learn more about servers:

1. [**edX**: Offers web server courses that cover topics like web application servers, HTTP, and server security1](https://www.edx.org/learn/web-servers).
2. [**Noble Desktop**: Provides free video tutorials on server administration concepts, including Linux, SQL, and Windows server management](https://www.edx.org/learn/web-servers)[2](https://www.nobledesktop.com/learn/server-administration/free-resources-and-tutorials).
3. [**Alison**: Offers free courses on server-related topics, helping you understand server use, maintenance, and security](https://www.edx.org/learn/web-servers)[4](https://alison.com/tag/server).
4. [**TechTarget**: Provides definitions and insights into server administration, including the role of servers and their components](https://www.edx.org/learn/web-servers)[5](https://www.techtarget.com/whatis/definition/server).
5. [**Britannica**: Offers concise information about servers, including their processing of client requests and their use in various contexts](https://www.edx.org/learn/web-servers)[6](https://www.britannica.com/technology/server).

Feel free to explore these resources to enhance your understanding of servers! 🖥️🌐